

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-25. (Canceled)

26. (Currently Amended) A system for treating vasculature, comprising:

a main component having a superior end, an inferior end and a midsection therebetween, the midsection comprising a segment having an outer diameter that is smaller than [[an]] a substantially uniform outer diameter of a segment contiguous with the superior end and [[an]] a substantially uniform outer diameter of a segment contiguous with the inferior end with a first narrowing transition section bridging between the midsection and the segment contiguous with the superior end [[and]] proximal to the midsection and a second narrowing transition section bridging between the midsection and the segment contiguous with the inferior end [[and]] proximal to the midsection;

at least two limbs each having an opening, wherein each of the at least two limbs extending extends from either the first narrowing transition section in a different direction than an opening in the superior end distal from the midsection or each of the at least two limbs extends from the second narrowing transition sections section in a different direction than an opening in the inferior end distal from the midsection and defining respective openings; and

respective extension components sized to mate with the opening of the at least two limbs.

27. (Previously Presented) The system of claim 26 wherein the at least two limbs extend from the first narrowing transition section.

28. (Canceled)

29. (Currently Amended) The system of claim 26 wherein at least three limbs defining an opening extend from ~~one of the first narrowing transition section or at least three limbs defining an opening extend from the second narrowing transition section sections~~ and a respective extension component is sized to mate with the opening of each of the limbs.

30. (Previously Presented) The system of claim 26, wherein the vasculature includes a first vessel portion and at least two secondary vessel portions extending therefrom; and wherein the superior and inferior ends are sized to be positionable in the first vessel portion and the extension components extending from the limbs are positionable in respective secondary vessel portions.

31. (Previously Presented) The system of claim 26, further comprising an anchoring device attached to the superior end.

32. (Previously Presented) The system of claim 31, the anchoring device further comprising a flat wire frame, the flat wire frame embodying structure to enable the anchoring device to compress to a small diameter and to expand to a large diameter.

33. (Previously Presented) The system of claim 31, wherein the anchoring device is self-expanding.

34. (Previously Presented) The system of claim 26, the extension component further comprising a generally cylindrical support structure.

35. (Previously Presented) The system of claim 34, wherein the support structure extends an entire length of the extension component.
36. (Previously Presented) The system of claim 34, wherein the support structure is self-expanding.
37. (Previously Presented) The system of claim 34, wherein the support structure is attached to an inside of the extension component.
38. (Previously Presented) The system of claim 26, further comprising at least one guidewire configured to be routed through an interior of the main component, through at least one limb and out the opening to thereby provide a path for connecting the extension component to the main component.
39. (Previously Presented) The system of claim 26, further comprising a main delivery catheter, the main catheter including a tubular portion and being sized to releasably receive and deliver the main component within vasculature.
40. (Previously Presented) The system of claim 29, further comprising a delivery catheter including structure that receives at least one extension component.
41. (Previously Presented) The system of claim 40, the delivery catheter further comprising releasing structure to position at least one extension component adjacent one of the openings and into sealing engagement with the respective limb.